



Amoco Fabrics and Fibers Company

Suite 550
900 Circle 75 Parkway
Atlanta, Georgia 30339
(770) 956-9025

June 16, 1997

Bryan Oil Company
P. O. Box 36
Pembroke, GA 31321

Dear Sir:

We hereby certify that Amoco Fabrics and Fibers Style 2019 shipped to you under B/L #16050, & P. O. #Bea, dated 6-10-97, meets the following minimum average roll values:

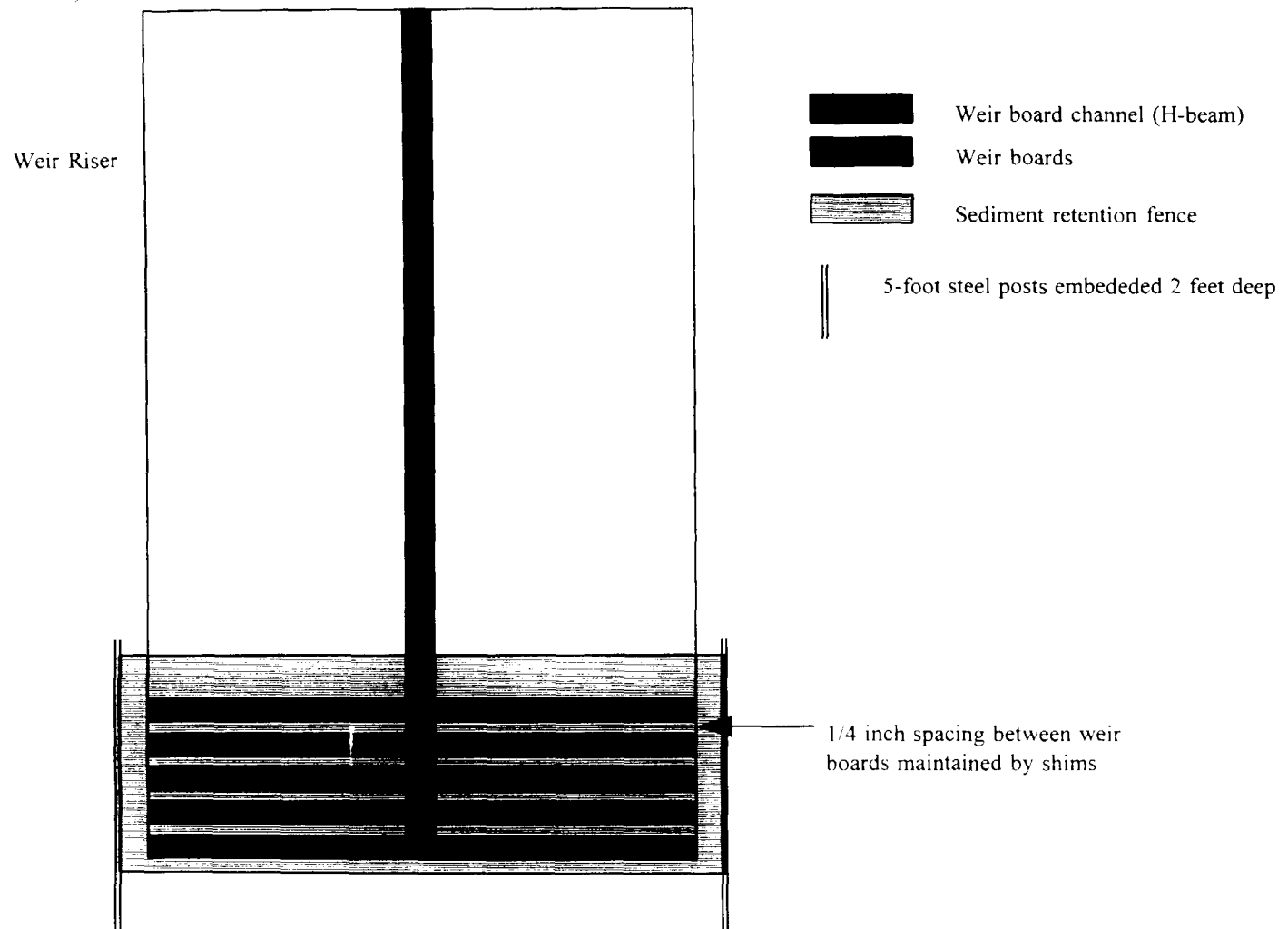
Property	Test Method	Minimum Average Roll Value (English)	Minimum Average Roll Value (Metric)
Grab Tensile	ASTM-D-4632	350/250 lb	1.55/1.11 kN
Grab Elongation	ASTM-D-4632	15 %	15 %
Mullen Burst	ASTM-D-3786	510 psi	3510 kPa
Puncture	ASTM-D-4833	140 lb	620 kN
Trapezoidal Tear	ASTM-D-4533	95/65 lb	420/285 kN
UV Resistance	ASTM-D-4355	90 % at 500 hr	90 % at 500 hr
AOS	ASTM-D-4751	70 sieve	0.212 mm
Permittivity	ASTM-D-4491	0.28 sec ⁻¹	0.28 sec ⁻¹
Flow Rate	ASTM-D-4491	18 gal/min/ft ²	730 L/min/m ²

Amoco Fabrics and Fibers Company manufactures all the woven geotextile fabric certified above. The values are a result of testing conducted in on-site laboratories at the time of production. All test methods used are ASTM or industry standards. Test data is retained in the Quality Control files at Amoco's production facility.

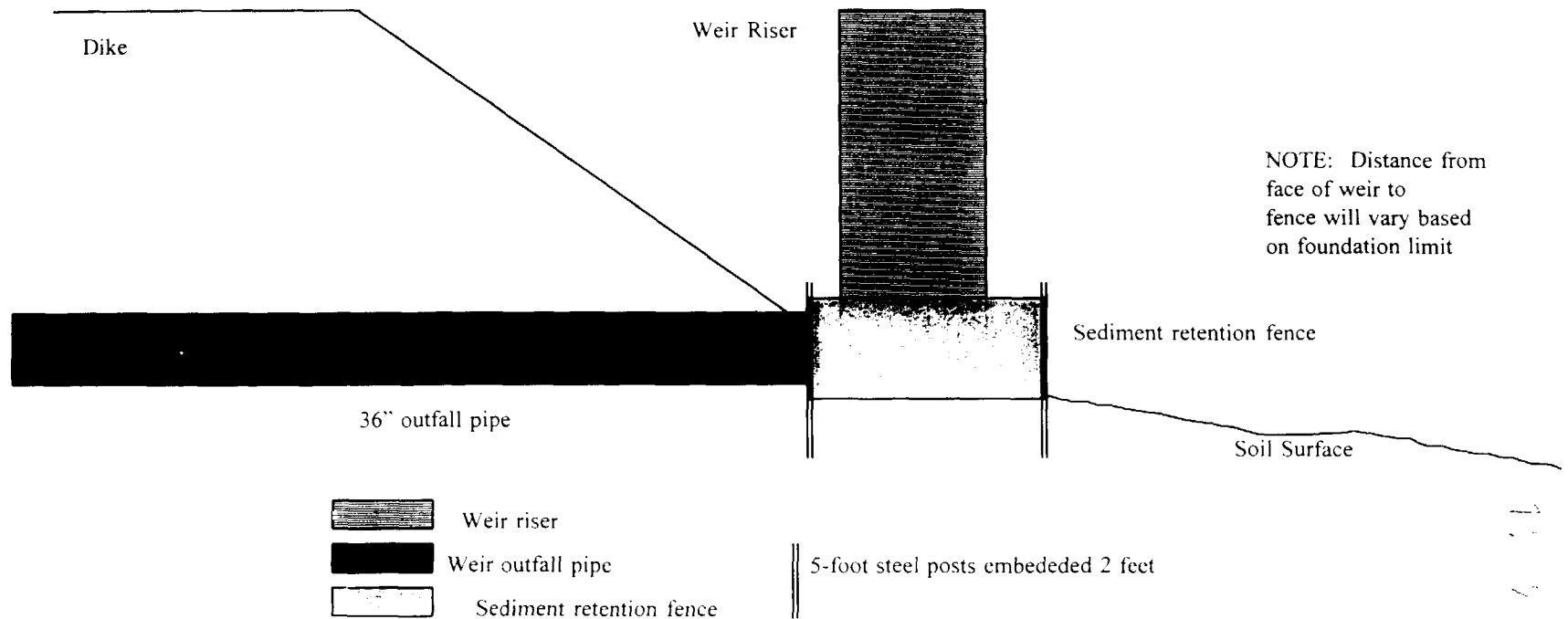
Tim Smith
Tim Smith
Quality Assurance Manager

Enclosure 2

Enclosure 3:
Proposed Weir Repair and
Sediment Retention Measures
for Terry Creek Disposal Area
(Front View)

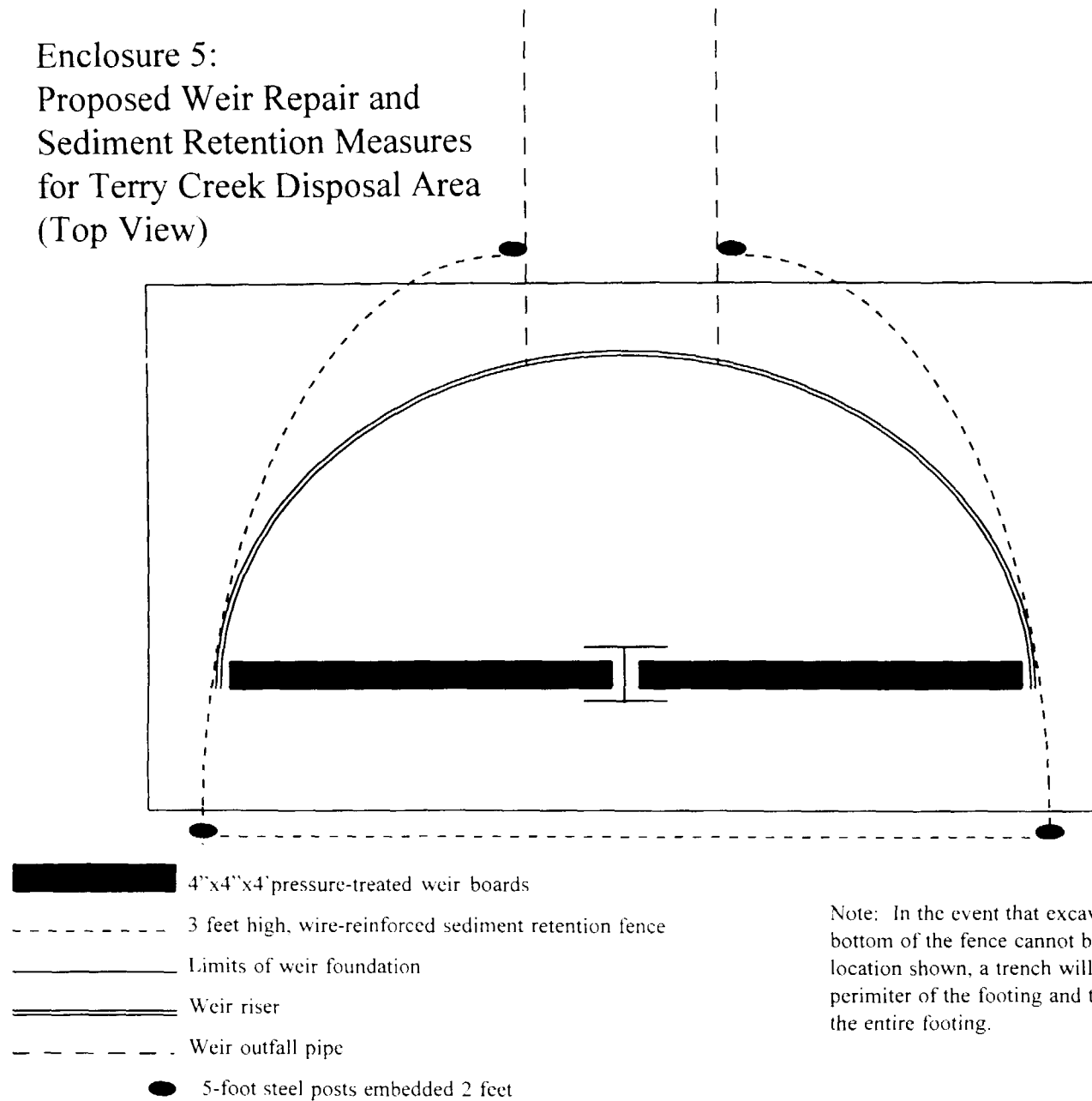


Enclosure 4:
Proposed Weir Repair and
Sediment Retention Measures
for Terry Creek Disposal Area
(Side View)



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Enclosure 5:
Proposed Weir Repair and
Sediment Retention Measures
for Terry Creek Disposal Area
(Top View)



Note: In the event that excavations reveal that the bottom of the fence cannot be sufficiently secured in the location shown, a trench will be excavated around the perimeter of the footing and the fence seated around the entire footing.